12. In the event of any disputes, the decision of the Superintendent, Government Gardens, is final and legally binding.

List of Fruit and other plants generally required.

1. Apple, Bangalore
2. Banana varieties
3. Bhere, Calcutta
4. Bilimbi
5. Cashewnut
6. Champaca grafts
7. Casuarina seedlings
8. Citron
9. Cocoanut
10. Custard Apple
11. Fig
12. Grapevine, Aurangabad
13. Guava craft, Bangalore
14. Guava Graft, Allahabad
15. Jak
16. Komarac, sweet
17. Lime, seedling
18. Lime graft
19. Loquot
20. Rose apple
21. Bullock's Heart
22. Wood Apple
23. Mulberry
24. Mango—Badami, Mulgoa, Raspuri and other varieties.
25. Orange, Coorg, seedlings
26. Orange, Coorg, grafts
27. Orange, Nagpur, graft
28. Orange, Nagpur, Mosambi graft
29. Papaya
30. Peach, local
31. Pomegranate seedlings
32. Pomegranate grafts
33. Pumelo seedlings
34. Pumelo grafts
35. Raspberry
36. Sapodilla grafts
37. Star Gooseberry
38. Casuarina single plants in pots
39. Upright Cypress of sizes

A. RAMA RAO,
For *Superintendent.*

OFFICE OF THE SPECIAL OFFICER, CITY DRAINAGE DIVISION, SESHADRI ROAD, BANGALORE.

Notification dated 10th June 1940.

Notice is hereby given that sealed tenders will be received at the Office of the Special Officer, City Drainage Division, Bangalore, up to 1 P.M. on 29th June 1940, for laying underground sewers in Ramakrishnapuram Extension to the west of Gandhi Nagar, Bangalore City. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of August 1940.

2. The plans, detailed estimates and conditions may be seen at the Office of the Special Officer, City Drainage Division, Seshadri Road, Bangalore, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Special Officer on payment of As. 4 per copy. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 750 *in cash* (no cheques will be accepted) as earnest money and be superscribed "Tender for laying underground Sewers in Ramakrishnapuram Extension to the west of Gandhi Nagar, Bangalore City," in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Public Health in Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board, in the Office of the Special Officer, City Drainage Division, Seshadri Road, Bangalore, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department, or those fixed by the Special Officer, City Drainage Division, after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Special Officer will be final and legally binding.

12. This department is not bound to give the entire work to the lowest tenderer. In the interest of quick execution of work, it may be split into different portions and distributed amongst two or more contractors, at the lowest tendered rates.

Abstract estimate of quantities of work for laying street sewers in Ramakrishnapuram Extension to the west of Gandhi Nagar, Bangalore City.

Item No.	Items of work	Quantities		
		Unit	Link line	Street sewers
1	Earthwork excavation in soil, gravel, wet earth, soft rock, slush, etc., for laying pipe sewers and refilling the same to original level with proper consolidation with watering and tamping including barricading, lighting, watchman, shoring, water bailing and cutting metalled portion and tarred road, etc., complete	C.yd.	1,070	973
2	Providing and laying glazed stone-ware pipes of tested quality and standard specification and caulking with hemp, jointing with cement mortar 1 : 2 proportion, including testing with water, etc., complete—			
	7″ diar. stone ware pipes	R.ft.	1,542	2,170
3	Providing and laying 4″ diar. stone-ware pipes of tested quality, caulking with hemp and jointing with cement mortar 1 : 2 proportion with earthwork, refilling, watering and tamping, barricading, lighting, watchman, etc., complete for house connection, including well-bores and repairing, etc., complete	R.ft.	..	1,200
4	Providing and fixing junction pipes of tested quality, right angled or oblique and caulking with hemp and jointing with cement mortar, 1 : 2 proportion including testing with water, etc., complete—			
	7″×4″ junction pipes	R.ft.	..	160
5	Constructing circular manholes 4′ diar. inside on 1 ft. thick bed of cement concrete (1 : 2½ : 5) for 7′ diar. walls, with approved radial wire cut bricks, in cement mortar of 1 : 4 proportion and 1⅛′ thickness, top portion being conical section—including supplying and fixing cast iron frame and cover 1′-9″ diar. of 4 cwts. in weight, with benching and cement concrete drain in bed, proportion 1 : 2½ : 5 using baby jelly up to ¾ths diar. of pipe, cement plastering ½″ thick 1 : 2 proportion inside and exposed parts outside including supplying and fixing cast iron steps at intervals of 1′-3″ including earthwork excavation, slush removal, shoring, water bailing, refilling and tamping earth both watering, barricading, lighting, watchman and painting iron materials, etc., complete ..	Each	..	..
	Manholes up to 3′ depth	,,	..	..
	Do 4′ depth	,,	1	11
	Do 4′ to 5′ depth	,,	..	5
	Do 5′ to 6′ ,, ...	,,	1	5
	Do 6′ to 7′ ,, ...	,,	..	2
	Do 7′ to 8′ ,, ...	,,	2	1
	Do 8′ to 9′ ,, ...	,,	1	..
	Do 9′ to 10′ ,, ...	,,	2	..
	Do 10′ to 11′ ,, ...	,,	1	..
	Do 11′ to 12′ ,, ...	,,	1	..

Item	Items of work	Quantities		
		Unit	Link line	Street Sewers
6	Constructing flush tanks of 200 gallons capacity with burnt brick in cement mortar walls 9″ thick cement plastering ½″ thick 1 : 2 proportion including providing stoneware bent tube syphon 4″ diar. both inlet and outlet ends as per standard design and including 1′-9″ diar. cast iron frame and lid 4 cwts. in weight for inlet and outlet chambers, etc., complete	Each		
7	Constructing ventilating shafts by providing 16′ to 20′ length of 4″ diar. boiler tube pipes with cast iron specials and 6″ zinc ornamental cowl including masonry with burnt brick in cement mortar 1 : 4 proportion and ½″ thick cement plaster, etc., complete	,,		2
8	Carting surplus earth to any distance within the municipal limits as pointed out during execution	C.yd.	..	97
9	Removing and reconstructing storm water box drain wherever necessary for laying pipe sewers by using existing materials including temporary deviation ..	R.ft.	1′×1′	
	Do	,,	1½′×1½′	
	Do	,,	2′×3′	
10	Deviating water supply pipe lines wherever necessary ..	Each	½″	
	Do	,,	¾″	
	Do	,,	1″	
11	Removing and re-pitching stones in lanes excavated for laying pipe sewer	Sqr.		
12	Crossing main storm water drain and providing cast iron pipes, etc., complete	R.ft.		
13	Providing and laying 7″ diar. cast iron pipe, laying, caulking with hemp and jointing with cement mortar 1 : 2 proportion, etc., complete	R.ft.	45	
14	Providing and fixing 6″×4″ stoneware gully traps with cast iron hinged gratings, constructing cistern in burnt brick in cement mortar 1 : 4 proportion, cement plastering ½″ thick 1 : 2 proportions inside and outside and fixing gully trap in cement concrete 1 : 2½ : 5 proportion 6″ alround and bed including necessary wall bores, etc., complete	Each	..	80
15	Providing and fixing 4″ stoneware bends	,,	..	20
	[All pipes, bends and junctions used in the work shall be purchased from the Mysore Stone Ware Pipes and Potteries, Ltd.]			

Notification dated 10th June 1940.

Notice is hereby given that sealed tenders will be received at the Office of the Special Officer, City Drainage Division, Bangalore, up to 1 P.M. on 29th June 1940 for laying a pipe line for connecting Malleswaram High School lavatories with the existing manhole in the 15th Cross Road. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of July 1940.

2. The plans, detailed estimates and conditions may be seen at the Office of the Special Officer, City Drainage Division, Seshadri Road, Bangalore, between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Special Officer on payment of annas 4 per copy. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 165 *in cash* (no cheques will be accepted) as earnest money and be superscribed "Tender for laying a pipe line for connecting Malleswaram High School lavatories with the existing manhole in 15th Cross Road" in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Special Officer, Bangalore City Drainage Division, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted will be posted on the Notice Board in the Office of the Special Officer, City Drainage Division, Seshadri Road, Bangalore, in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials implements for setting out barricading clearing site supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Special Officer, City Drainage Division, after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities measurements, quality of works, etc., and in all disputes of any kind, the decision of the Special Officer will be final and legally binding.

12. This department is not bound to give the entire work to the lowest tenderer. In the interest of quick execution of work, it may be split into different portions and distributed amongst two or more contractors at the lowest tendered rates.

Abstract estimate of quantities of work for laying a pipe line for connecting the lavatories of the New High School at Malleswaram with the existing manhole in 15th Cross Road.

Item No.	Items of work	Unit	Quantity
1	Earthwork excavation in soil gravel wet earth soft rock slush, etc., for laying pipe sewers and refilling the same to original level with proper consolidation with watering and tamping including barricading lighting watchman shoring water bailing and cutting metalled portion and tarred road, etc., complete	C.yd.	676
2	Providing and laying glazed stoneware pipes of tested quality and standard specification and caulking with hemp jointing with cement mortar 1 : 2 proportion including testing with water, etc., complete :—		
	7″ diar. stoneware pipes	R.ft.	1,092
3	Providing and fixing junction pipes of tested quality right angled or oblique and caulking with hemp and jointing with cement mortar 1 : 2 proportion including testing with water, etc., complete—		
	7″×4″ Junction pipes	Each	55
4	Constructing circular manholes 4′ diar. inside on 1 ft. thick bed of cement concrete (1 : 2½ : 5) for 7′ diar. walls with approved radial wire-cut bricks, in cement mortar of 1 : 4 proportion and 1½′ thickness, top portion being conical section—including supplying and fixing cast iron frame and cover 1′—9″ diar. of 4 cwts. in weight, with benching and cement concrete drain in bed, proportion (1 : 2½ : 5) using baby jelly up to ¾s diar. of pipe, cement plastering ½″ thick 1 : 2 proportion inside and exposed parts outside including supplying and fixing cast iron steps at intervals of 1′—3″ including earthwork excavation, slush removal, shoring, water bailing, refilling and tamping earth both watering, barricading, lighting, watchman, and painting iron materials, etc., complete—		
	Manholes up to 4′ depth	Each	1
	Manholes between 4′ to 5′ depth	,,	3
	Do 5′ to 6′	,,	4
5	Constructing ventilating shafts by providing 16′ to 20′ length of 4″ diar. boiler tube pipes with cast iron specials and 6″ zinc ornamental cowl including masonry with burnt brick in cement mortar 1:4 proportion and ½″ thick cement plaster, etc., complete	,,	1
6	Carting surplus earth to any distance within the municipal limits as pointed out during execution	C.yd.	63
7	Removing and reconstructing storm water box drain wherever necessary for laying pipe sewers by using existing materials including temporary deviation	R.ft.	½′×1′
		,,	1½′×1½″
		,,	2′×3′

Item No.	Items of work	Unit	Quantity
8	Deviating water supply pipe lines wherever necessary	Each	1"
		"	¾"
		"	½"
9	Chisseling hard rock met with during earthwork excavation and removing and stacking them ..	C.yd.	..
	All pipes bends and junctions used in the work shall be purchased from the Mysore Stone Ware Pipes and Potteries, Ltd.	Each	

N. KRISHNIENGAR,
Special Officer.
City Drainage Division,
Bangalore.

GOVERNMENT OF MYSORE—ELECTRICAL DEPARTMENT.

OFFICE OF THE DEPUTY CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

Notification No. G. N. 43, dated 8th June 1940.

Sealed tenders will be received in the Office of the Chief Electrical Engineer in Mysore, Bangalore, for the following materials, up to 2 P.M. on 29th June 1940. The tenders should be superscribed "Tender to be opened at 2 P.M. on 29th June 1940."

1. Black Insulation Compound suitable for filling telephone terminal boxes using dry core paper cable. — 50 tins of about 40 lbs. each.
2. Light coloured insulation compound suitable for filling splices in telephone cables. — 50 tins of 10 lbs. each.
3. Black insulation varnish for use with the above terminal boxes — 3 cans of about 10 lb. each.
4. Insulation Remover for use for dry core paper insulated telephone cables — 24
5. Flat and round Nippers 6" with cutter for use in making telephone cable joints, similar to type NK. 511–6 code word Noktme Ericson. — 12

Rates should be quoted for delivery, f.o.r., Bangalore, and whether supply can be effected from ready stock or otherwise, should be clearly mentioned.

Samples, if available, may also be sent for approval.

The Chief Electrical Enginieer does not bind himself to accept the lowest or any tender, but reserves to himself the right to select any tender as he may consider it expedient to accept.

Withdrawal from the quotation after it is accepted or failure to make the supply within the accepted time will entail cancellation of the order and the purchase being made at the firm's expense elsewhere.

Supply on this tender will be subject to the general conditions of contract prevailing in the department for local purchases.

M. HAYATH,
Deputy Chief Electrical Engineer.

OFFICE OF THE CHIEF ELECTRICAL ENGINEER IN MYSORE, BANGALORE.

Gazette Notification No. G. N. 44.

To

The Electrical Firms.

GENTLEMEN,

Please quote your best rate and earliest time of delivery for the supply of the following, delivered f.o.r., Bangalore City, and send your quotation to the Chief Electrical Engineer in Mysore, Bangalore, so as to reach on or before the 1st of July 1940, 12 NOON. The tenders should be superscribed "Tenerd to be opened on 1st July 1940, 12 NOON—G. N. No. 44."

Miles 10.—Steel cored aluminium cable of electrical conductivity equivalent to No. 8 S. W. G. or No. 6 B. & S. copper.

Quotations should furnish the following information:—

(1) No. of strands of aluminium and steel.
(2) Diameter of strands of aluminium and steel.
(3) Weight per mile of cable.
(4) Ultimate strength.
(5) Continuous lengths packed on reels.

It may be noted that supply of cable from immediate stock will be preferred.

The Chief Electrical Engineer reserves to himself the right to accept any tender and does not bind himself to offer any explanation in respect of rejection of any tender.